

### **Listing of Claims:**

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted in amended claims is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]]. In brief, applicants have canceled claims 25-38, without prejudice, in response to the restriction requirement dated July 27, 2004.

1. (Original) A bone plate for bone fixation, comprising:  
  
first and second plate members each defining one or more openings configured to receive fasteners that secure the first and second plate members to portions of at least one bone; and  
  
a joint connecting the first and second plate members and defining an angular disposition between the first and second plate members, the joint having (1) a pivotable configuration in which the angular disposition is adjustable by pivotal movement of the first plate member about two or more nonparallel axes, and (2) a fixed configuration in which the angular disposition is fixed.
2. (Original) The bone plate of claim 1, the portions of the at least one bone being portions of at least two bones, wherein the first and second plate members are configured to be secured to the portions of the at least two bones.
3. (Original) The bone plate of claim 1, wherein at least one of the one or more openings defined by at least one of the first and second plate members is threaded.

4. (Original) The bone plate of claim 1, wherein the first and second plate members are configured to be secured to a distal portion of a radius bone.

5. (Original) The bone plate of claim 1, wherein the first and second plate members can be adjusted so that the bone plate is generally T-shaped.

6. (Original) The bone plate of claim 1, wherein at least a subset of the one or more openings for each plate member are arrayed in a line.

7. (Original) The bone plate of claim 1, wherein the first plate member is generally T-shaped.

8. (Original) The bone plate of claim 1, wherein the first and second plate members include respective concave and convex surfaces that are at least substantially complementary, and wherein the concave and convex surfaces are configured to slide on each other in the pivotable configuration of the joint.

9. (Original) The bone plate of claim 1, wherein the joint includes a detent mechanism configured to compress the first and second plate members together to produce the fixed configuration.

10. (Original) The bone plate of claim 1, wherein the joint includes at least two separate joints that permit pivotal movement of the first plate member relative to the second plate member about different axes.

11. (Original) The bone plate of claim 1, the joint being a first joint, further comprising a second joint configured to permit the first plate member to move translationally in relation to the second plate member.

12. (Original) The bone plate of claim 1, further comprising a plurality of reference marks disposed on at least one of the first and second plate members and configured to indicate the angular disposition of the first and second plate members relative to one another.

13. (Original) A bone plate for intra-bone fixation, comprising:  
first and second plate members each defining one or more openings configured to receive fasteners for securing the first and second plate members to different portions of one bone, the first and second plate members being configured to fit onto surface regions of the one bone; and

a joint connecting the first and second plate members and defining an angular disposition between the first and second plate members, the joint having an adjustable configuration in which the angular disposition is adjustable and a fixed configuration in which the angular disposition is fixed.

14. (Original) The bone plate of claim 13, wherein the joint is configured to permit pivotal movement of the first plate member relative to the second plate member about at least two nonparallel axes.

15. (Original) The bone plate of claim 13, wherein the first and second plate members are configured to fit onto the volar surface of a distal portion of a radius bone.

16. (Original) The bone plate of claim 13, wherein the joint includes a threaded fastener, and wherein the joint is configured to be placed in the fixed configuration by rotation of the threaded fastener.

17. (Original) The bone plate of claim 13, further comprising a plurality of reference marks disposed on at least one of the first and second plate members and configured to indicate the angular disposition of the first and second plate members relative to one another.

18. (Original) A bone plate for bone fixation, comprising:  
first and second portions configured to be secured to at least one bone; and  
a joint connecting the first and second portions and defining an angular disposition between the first and second portions, the joint having (1) an adjustable configuration in which the angular disposition is adjustable by pivotal movement of the first portion relative to the second portion about three orthogonal axes and (2) a fixed configuration in which the angular disposition is fixed.

19. (Original) The bone plate of claim 18, the at least one bone being at least two bones, wherein the first and second portions are configured to be secured to the at least two bones.

20. (Original) The bone plate of claim 18, wherein the first and second portions are configured to be secured to a distal portion of a radius bone.

21. (Original) The bone plate of claim 18, wherein the first and second portions can be adjusted so that the bone plate is generally T-shaped.

22. (Original) The bone plate of claim 18, wherein the first and second portions include respective concave and convex surfaces that are at least substantially complementary, and wherein the concave and convex surfaces are configured to slide on each other in the adjustable configuration of the joint.

23. (Original) The bone plate of claim 18, wherein the joint includes a detent mechanism configured to compress the first and second portions together to produce the fixed configuration.

24. (Original) The bone plate of claim 18, further comprising a plurality of reference marks disposed on at least one of the first and second portions and configured to indicate the angular disposition of the first and second portions relative to one another.

25-38. (Canceled)

39. (Original) A bone plate for bone fixation, comprising:

means for securing first and second members to different portions of one bone;

means for pivoting the first member relative to the second member so that the different portions of the one bone secured to the first and second members move relative to one another; and

means for restricting pivotal movement of the first and second members relative to each other so that the different portions of the one bone are fixed.